L Number	Hits	Search Text	DB	Time stamp
110	25	(429/12-46.clas. or h01m004/8$.ipc. or h01m004/9$.ipc. or h01m008$.ipc.) and ratio with nafion with catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 20:02
111	129	(429/12-46.clas. or h01m004/8$.ipc. or h01m004/9$.ipc. or h01m008$.ipc.) and "2:1"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 20:02
112	17	(429/12-46.clas. or h01m004/8$.ipc. or h01m004/9$.ipc. or h01m008$.ipc.) and "2:1" with catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 20:04
113	5	429/42.ccls. and "2:1" with catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 20:05
114	3	429/42.ccls. and "2:1" with platinum	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 20:05
–	4	"897426"	USPAT; US-PGPUB	2003/04/01 11:53
–	6	(429.clas. or h01m$.ipc.) and ion adj exchang$2 adj capacity same polysulfone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 11:57
–	0	(429.clas. or h01m$.ipc.) and ion adj exchang$2 adj capacity same (polysulfone or sulfonat$4) same viscoelastic near2 modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 11:58
–	1	(429.clas. or h01m$.ipc.) and ion adj exchang$2 adj capacity and (polysulfone or sulfonat$4) and viscoelastic near2 modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 11:58
–	1	(429.clas. or h01m$.ipc.) and (polysulfone or sulfonat$4) and viscoelastic near2 modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 12:49
–	6	(429.clas. or h01m$.ipc.) and viscoelastic near2 modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 12:01
–	3	(429.clas. or h01m$.ipc.) and viscoelastic near2 dynamic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 12:41
–	16	(429.clas. or h01m$.ipc.) and modulus near2 dynamic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 13:07
–	14	(429.clas. or h01m$.ipc.) and (polysulfone or sulfonat$4) same modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 12:52
–	6	(429.clas. or h01m$.ipc.) and modulus with hz	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 12:57
–	2	6355149.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 12:57
–	1	1999-338869.NRAN.	DERWENT	2003/04/01 12:57
–	86	(429/12-46.clas. or h01m004/8$.ipc. or h01m004/9$.ipc. or h01m008$.ipc.) and ratio with (polymer$2 or electrolyte) with catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 19:57

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-	56	((429/12-46.clas. or h01m004/8$.ipc. or h01m004/9$.ipc. or h01m008$.ipc.) and ratio with (polymer$2 or electrolyte) with catalyst) and (@ad<=20000705)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 14:55
-	59	((429/12-46.clas. or h01m004/8$.ipc. or h01m004/9$.ipc. or h01m008$.ipc.) and ratio with (polymer$2 or electrolyte) with catalyst) and (@ad<=20000705 or @rlad<=20000705)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 14:55
-	26	(429/12-46.ccls. or h01m004/8$.ipc. or h01m004/9$.ipc. or h01m008$.ipc.) and solubility with electrode with electrolyte	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 15:14
-	4	(429/12-46.ccls. or h01m004/8$.ipc. or h01m004/9$.ipc. or h01m008$.ipc.) and different near2 solubility	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 15:15
-	6	(429/12-46.ccls. or h01m004/8$.ipc. or h01m004/9$.ipc. or h01m008$.ipc.) and different adj composition near3 electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 15:17
-	614	429/42.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 15:18
-	0	429/42.ccls. with ion adj conduct$4 with different	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 15:20
-	9	429/42.ccls. and peek	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 15:21
-	10	429/42.ccls. and ion adj conduct$4 with different	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 15:32
-	126	429/42.ccls. and membrane with (different or identical or "same")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/01 15:33
-	10	nanaumi-masaaki.in.	USPAT; US-PGPUB	2003/04/01 18:18
-	4	"970659"	USPAT; US-PGPUB	2003/04/01 18:19
-	1	"6485855"	USPAT; US-PGPUB	2003/04/01 18:24
-	10	fukuda-kaoru.in.	USPAT; US-PGPUB	2003/04/01 18:25
-	6	"314348" "308190" "280074" "229276" "166717"	US-PGPUB	2003/04/01 18:28
-	2	"10/314348" "10/308190" "10/280074" "10/229276" "10/166717"	US-PGPUB	2003/04/01 18:28